



PATENT
Serial No. 10/757,314
Docket No. JSF01-0002/WJT08-0053

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Serial No. 10/757,314

Applicant Mohammed Mahbubur Rahman

Filed January 14, 2004

Title LTCC BASED ELECTRONICALLY TUNABLE MULTILAYER MICROSTRIP-STRIPLINE COMBLINE FILTER

Art Unit 2817

Examiner Seungsook Ham

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

RESPONSE TO OFFICE ACTION

SIR:

In response to the Office Action mailed on March 03, 2005, the following amendment and remarks are respectfully submitted.

AMENDMENTS

IN THE SPECIFICATION

Please amend to paragraph starting on page 2, line 19 as follows:

--Inherent in every tunable filter is the ability to rapidly tune the response using high-impedance control lines. The assignee of the present invention has developed and patented tunable filter technology such as the tunable filter set forth in US Patent No. 6,525,630 entitled, "Microstrip